IN THE SPECIFICATION:

Page 8, line 21- page 9, line 2:

A cover member 11 made of transparent resin such as elastomer of silicon group has an outside shape so as to engage with the inclined wall 1k of the empty recess 1c, and is spaced from the bottom of recess 1c. If required, the cover member 11 is secured to the recess 1c by caulking or an adhesive. In the cover member 11, YAG phosphor particles 12 and a luminance reducing material particles 13 such as pigment and dye particles 7f are mixed. The phosphor particle 12 and the pigment particle 13 are selected so that the chromaticity and luminance of the light emitted from the LED 6 are corrected to desired values.

LAW OFFICES
DENNISON, SCHULTZ & MACDONALD
SUITE 105
1727 KING STREET
ALEXANDRIA, VIRGINIA 22314-2700
703 837-9600